Current Office of AIDS Annual Allocation Formulas (October 2015)

					Care		Care		Care			
Surveillance		Prevention		(HCP)		(HOPWA)		(MAI)			ADAP	
Factor	W Measure	W	Measure	W	Measure	W	Measure	W	Measure	W	Measure	
HIV/AIDS Cases:	New AIDS cases 0.5 over previous 5 years by LHJ of diagnosis	0.75	Living HIV/AIDS cases (not incarcerated) by LHJ of diagnosis		Living HIV/AIDS cases (not incarcerated) by LHJ of current residence (latest available year) New HIV/AIDS cases	1	Living HIV/AIDS cases (not incarcerated) by LHJ of current residence (latest available year)	1 by	Living non-White HIV/AIDS cases (non-incarcerated) LHJ of current residence (latest available year)))		
	0.5 (non-AIDS) cases by LHJ of diagnosis (including deceased	5		0.31	by LHJ of diagnosis (Prior 2 FYs, combined)		youry		(.atoot available year)			
Population Demographics:		0.15	African American population ratio		People of color							
			(Census) Hispanic population ratio (Census)	0.0373	(% non-White per DOF)							
				0.0575	Inverse of persons per square mile (Census)							
SES:		0.05	People living below poverty level (Census)		Non-English speaking (Census)							
				0.0575	Persons below poverty level (Census)							
Other:				0.065	Medi-Cal HIV positive beneficiaries with one or more claims for HIV-specific medications (Medi-Cal)	-				1	Client enrollment	
Stabilization Factors:				0.003	ADAI Clients (ADAI)	,						
Hold harmless	0.969 (Varies year-to-year)			0.91 (Va	ries)	0.96	(varies)					
Minimum award	\$3,000			\$7,500				\$26,00		1' '	00 (or \$0 if no oprogram)	
Сар	1.0625 (Varies)			0.99 (Va	ries)			\$87,39	99 (varies)			
Funded LHJs:	All (except Alpine)		18 LHJs		All (except Alpine)		(except Alpine and LHJs ecciving HOPWA funds directly from HUD)		18 LHJs	All (e	except LHJs with no clients)	
Funding:	State Gen Funds	Federa	al CDC	Federal I	HRSA	Fede	eral HUD	Federa	al HRSA	Fede	ral HRSA	
Amount:	\$6.65 million	\$8.4 r	million	\$26 millio	on	\$3.5	million	\$1 mill	lion	\$4 mi		
Period:	3-year Coop (ends 6/16)	5-year	Coop (ends 12/16)	Annual (ends 3/16)	Annu	ual (ends 6/16)	Annua	ıl (ends 3/16)		al (ends 3/16)	

Note: W = Weight